By!

passports, entry tickets and other official documents and the like. In the context of the application, paper is understood to mean paper which is made from natural or synthetic fibers, as well as "paper" which can nowadays be produced from plastic film. Preferably, the integrated circuit comprises an organic semiconductor, as disclosed in WO-A 99154842. The security paper may further contain other security features, such as watermarks, security threads, hologram and the like. Signals and power may be received in a contactless manner through the antenna from a base station.—

Please add the following paragraph at page 8, line13:

--Fig. 6A illustrates security paper as a banknote including an integrated circuit according to the present invention.

Fig. 6B shows another example of security paper having an integrated circuit according to the present invention.--

IN THE DRAWINGS:

A proposed drawing correction for Fig, 5, marked in red ink, is submitted herewith for approval, as required by the Office Action. In addition, as required by the Office Action to illustrate an element recited in claim 11, New Figs, 6A and 6B illustrate the security paper recited by claim 11 that is also disclosed in the specification at least at page 7, lines 14-23. No new matter has been added.

IN THE CLAIMS:

Please amend the claims as follows: